Proton Series Rotary Tiller



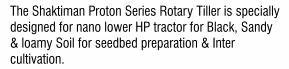


Use for dry and semi wet land tillage

Highest working efficiency in Mini segment

Low fuel consumption & less tyre slippage

Save labour cost of different operations



It's compact, light in weight but strong design makes this machine more suitable for light soil, shallow tillage and sinking wet lands.

Its application includes soil conditioning, weed control, fertilizer incorporation in row crops seed bed preparation in light soil.



Compact & Powerful

Features

- · Single speed gear box.
- Depth controlling adjustable depth skid
- · Adjustable trailing board
- C-type blade construction
- Standard three-point linkage system
- Shear bolt safety type Cardan drive shaft
- Double depth skid for Skid protection
- Rear board with extension for covering full area.

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Technical Specification

Model	_)	SRT-0.8	SRT-1.0
Overall Length (mm) 718		718	
Overall Width (mm) 1073		1256	
Overall Height (mm) 896		896	
Tilling Width (mm / inch) 832 / 3	32.8	1036 / 40.8	
Tractor Power			
НР		10-15	15-20
KW		08-11	11-15
3-Point Hitch Type CAT-I		CAT-I	
No. of Tines (C-60x6) (Nos.)		24	30
PTO Input Speed (RPM)		540	
Rotor Shaft Speed (RPM@540)		223	
Standard Tine Construction		Curved	
Transmission Type		Gear	
Max. Working Depth (mm/inch)		100 / 4	
Rotor Tube Diameter (mm/inch)		73 / 2.9	
Rotor Swing Diameter (mm/inch)		387 / 15.2	
Driveline Safety Device		Shear Bolt	
Weight (Kg/lbs)		151 / 333	166 / 366

- *The company reserves absolute rights to modify the specifications of machine and components there in without any prior notice.
 *Accessories shown are not part of standard equipment.



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